Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the Application.

Listing of Claims:

In the Claims:

1. (Currently amended) An anti-gridlock wrench including:

a handle including an annular head defining a circular space, a pothole not overlapping the circular space, a channel for communicating the circular space with the pothole, an arched recess and an annular groove both defined in a wall of the circular space;

a clutch including two claws [[put]] <u>disposed</u> in the arched recess and a spring [[put]] <u>disposed</u> between the claws, the claws each including a toothed face, a first rod and a second rod, wherein the claws can easily enter the arched

recess since the first rods can move through the channel;

a controller [[put]] rotationally <u>disposed</u> in the pothole for moving the rods; [[a]] <u>an annular gear [[put]] disposed</u> in the circular space, the gear including a toothed face for engagement with the toothed face of one of the claws, wherein the second rods of the claws can impinge <u>on</u> each other in order to push one of the claws from the annular gear; and

a C-ring including an external edge [[put]] <u>disposed</u> in the annular groove, an internal edge for retaining the annular gear in the circular space and a gate projecting from an upper face for blocking the channel <u>including an upper</u> face.

- 2. (Currently amended) The anti-gridlock wrench according to claim 1, wherein the second rod of each of the claws is fit in projects into an end of the spring.
- (Currently amended) The anti-gridlock wrench according to claim 1, wherein
 the annular gear is an annular gear including comprising a toothed internal
 face.
- 4. (Currently amended) The anti-gridlock wrench according to claim 1 including further comprising:
 a detent [[put]] disposed in a hole defined in a bottom of the pothole, and wherein the controller defines two recesses for receiving the detent.
- 5. (Currently amended) The anti-gridlock wrench according to claim 1, wherein the controller includes a disc [[put]] rotationally <u>disposed</u> in the pothole.
- 6. (Original) The anti-gridlock wrench according to claim 5 wherein the disc defines an arched recess for receiving the rods.
- 7. (Currently amended) The anti-gridlock wrench according to claim 5 wherein the controller_includes further comprises a ridge formed on the disc.

- 8. (Currently amended) The anti-gridlock wrench according to claim 5 wherein the controller includes a C-ring with an internal edge [[put]] disposed in an annular groove defined in the disc and an external edge [[put]] disposed in an annular groove defined in a wall of the pothole and an arched recess.
- 9. (Cancelled)
- 10. (Cancelled)
- 11. (New) The anti-gridlock wrench according to claim 1 further comprising:A gate member projecting from the upper face of the C-ring for blocking the channel.